Code Smell 61





ABAP

APEX Apex

C C

C++

CloudFormation

COBOL COBOL

C# C#

g css

⋈ Flex

•60 Go

5 HTML

🎒 Java

Js JavaScript

Kotlin

Kubernetes

6 Objective C

PHP

PL/I

PL/SQL PL/SQL

Python

RPG RPG

Ruby

Scala

Swift

Terraform

Text

TS TypeScript

T-SQL

VB VB.NET

VB6 VB6

XML XML



Flex static code analysis

Unique rules to find Bugs, Security Hotspots, and Code Smells in your FLEX code

∰ Bug

9

All rules 76	6	Vulnerability	5
		n() should or ocused manne	
읍 Vulneral	oility		
•		y.exactSetting er be set to fals	
6 Vulneral	oility		
Dynamic cla	asses sho	ould not be use	ed
🔆 Code Sn	nell		
domains wi	to narrow th which	nould be ly specify the local connection tion are allowe	
6 Vulneral	oility		
"default" cla	auses sho	ould be first or	last
<page-header> Code Sn</page-header>	nell		
Event types metadata ta		e defined in	
Code Sn	nell		
Event name in event list		not be hardco	ded
🕓 Code Sn	nell		
The special used	"star" typ	e should not b	e
Code Sn	nell		
Variables of not be used	-	ect" type shou	ld
Code Sn	nell		
Methods sh	ould not	be empty	
🕓 Code Sn	nell		
Constant na		uld comply wit	th a

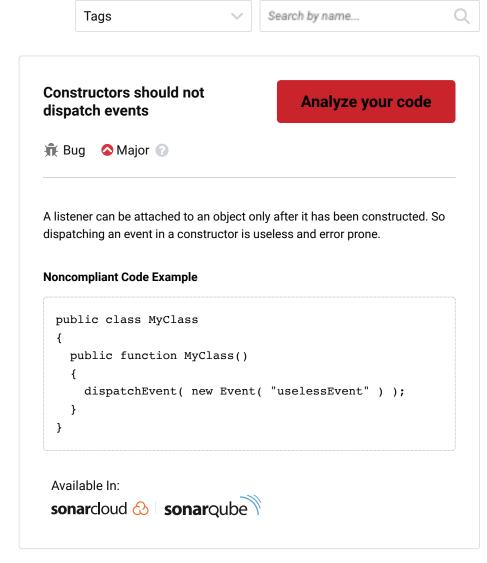
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implementation

📆 Bug

All branches in a conditional structure should not have exactly the same

Classes that extend "Event" should



Security Hotspot (1)

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override "Event.clone()" • Bug
Constructors should not dispatch events
👚 Bug
"ManagedEvents" tags should have companion "Event" tags
👚 Bug
Objects should not be instantiated inside a loop
☼ Code Smell
Two branches in a conditional structure should not have exactly the same implementation
Constructor bodies should be as lightweight as possible
Code Smell
Only "while", "do" and "for" statements should be labelled
☼ Code Smell
Statements, operators and keywords specific to ActionScript 2 should not be used
☼ Code Smell
"for" loop stop conditions should be invariant
Unused function parameters should be removed